



A tape roll is placed over a bottle and on top of the tape roll there is a button. When the tape roll is quickly pulled away the button falls in to the bottle. This effect happens because of inertia.



A

chicken egg is placed on a paper. The paper is quickly pulled away and the egg barely moves. The egg has mass and it can't keep up with the papers fast motion because of inertia so it stays on the table.



A toy lorry has some poorly attached cargo on its trailer. The lorry is released from the top of a sloping level. When the lorry hits the Zippo lighter in the bottom the cargo carries on its way over the lorry. This will happen in real life if your cargo is not attached properly.

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